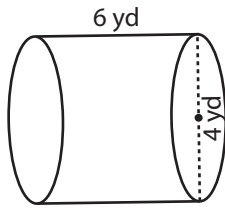


Volume - Cylinder

ES2

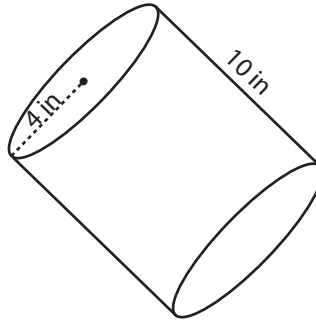
Find the exact volume of each cylinder.

1)



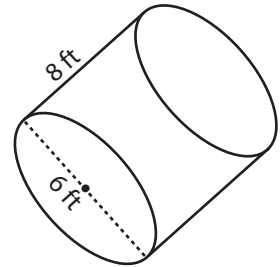
Volume = _____

2)



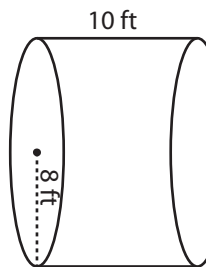
Volume = _____

3)



Volume = _____

4)



Volume = _____

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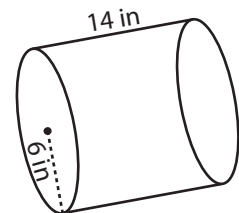
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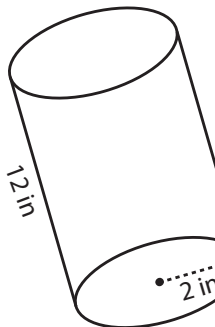
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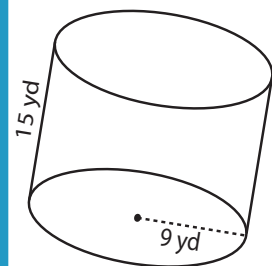
Volume = _____

7)



Volume = _____

Volume = _____



Volume = _____

10) A cylindrical tube has a radius of 4 inches and a height of 14 inches. What is the volume of the tube?

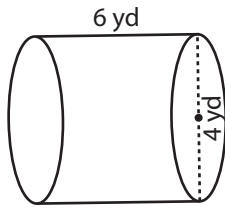
Volume = _____

Volume - Cylinder

ES2

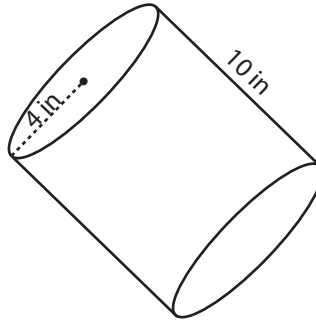
Find the exact volume of each cylinder.

1)



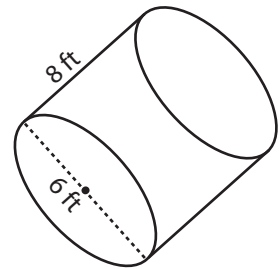
Volume = $24\pi \text{ yd}^3$

2)



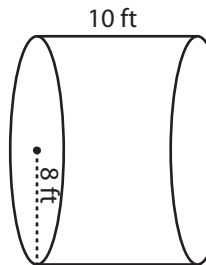
Volume = $160\pi \text{ in}^3$

3)



Volume = $72\pi \text{ ft}^3$

4)



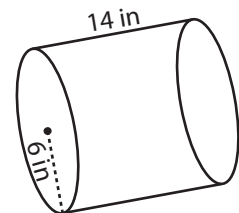
Volume = $640\pi \text{ ft}^3$

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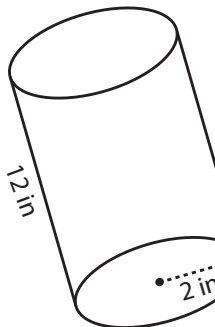
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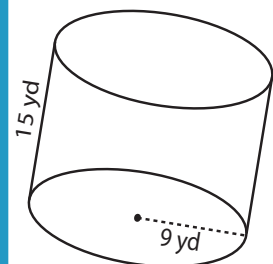
Volume = $504\pi \text{ in}^3$

7)



Volume = $48\pi \text{ in}^3$

Volume = $200\pi \text{ ft}^3$



Volume = $1215\pi \text{ yd}^3$

10) A cylindrical tube has a radius of 4 inches and a height of 14 inches. What is the volume of the tube?

Volume = $224\pi \text{ in}^3$